

# Specifications

Model		SCC-B5203	SCC-B5203P
Imaging Device		1/3" Super HAD CCD	
Effective Pixels		768(H)x494(V)	752(H)x582(V)
Scanning Method		2 : 1 Interlace	
Scanning Line	Horizontal	15.750Hz	15.625Hz
Frequency	Vertical	60Hz	50Hz
Synchronization Method		Internal	
Horizontal Resolution		520 TV Lines	
Signal Output		VBS 1.0Vp-p(75 Ohm, Composite)	
S/N Ratio		50dB	
Minimum Scene Illumination	Color	0.15(Sens up Off,15IRE)Lux	
	B/W	0.015(Sens up Off,15IRE)Lux	
PAN / TILT		330°(Manual) / 10°~ 90°(Manual)	
Control Switch	BLC	On	
	AGC	On	
	ELC	On(Max. 1/120Ksec)	
	White Balance	ATW/AWC	
Lens	Focal Length	3.0mm fixed lens	
	Aperture Ratio	F2	
	Viewing Angle	94.4°(H)x69.5°(V)	
Input/Output	Image Output	BNC	
	Power	2-pin Terminal	
Operating Temperature		-10°C ~ +50°C	
Operating Humidity		Less than 90%	
Power Requirment		DC12V	
Power Consumption		2W	
Weight		125g	
Dimensions		85(ø) x 54(H)mm	